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Inventor Name Search Result

Your Search was:

Last Name = HUANG

First Name = ROBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60398056	Not Issued	159	07/23/2002	LOW COST OPTICAL CIRCULATOR FOR BI-DIRECTIONAL COMMUNICATION	HUANG, ROBERT
60397971	Not Issued	159	07/23/2002	PLUG-IN MODULE HAVING A RECEPTABLE FOR RECEIVING BI-DIRECTIONAL DATA TRANSMISSION	HUANG, ROBERT
60397970	Not Issued	159	07/23/2002	OPTICAL CIRCULATOR WITH ADJACENT TRANSMIT AND RECEIVE PORTS FOR BI-DIRECTIONAL COMMUNICATION	HUANG, ROBERT
60397969	Not Issued	159	07/23/2002	PLUG-IN MODULE HAVING PIGTAIL PROVIDING BI-DIRECTIONAL DATA TRANSMISSION	HUANG, ROBERT
60397967	Not Issued	159	07/23/2002	OPTICAL CIRCULATOR USING A PRISM FOR BI-DIRECTIONAL COMMUNICATION	HUANG, ROBERT
60397963	Not Issued	159	07/23/2002	OPTICAL CIRCULATOR WITH DUAL BEAM DISPLACERS FOR BI-DIRECTIONAL COMMUNICATION	HUANG, ROBERT
60397852	Not Issued	159	07/23/2002	OPTICAL CIRCULATOR WITH BEAM DISPLACER FOR BI-DIRECTIONAL COMMUNICATION	HUANG, ROBERT
60397851	Not Issued	159	07/23/2002	OPTICAL CIRCULATOR WITH DUAL RECEIVE PATH FOR BI-DIRECTIONAL COMMUNICATION	HUANG, ROBERT
60397728	Not Issued	159	07/23/2002	OPTICAL CIRCULATOR WITH DUAL RECEIVE PATH AND	HUANG, ROBERT

				QUARTER WAVEPLATE FOR BI-DIRECTIONAL COMMUNICATION	
<u>60364098</u>	Not Issued	159	03/15/2002	NOVEL COMPOSITE MEMBRANE WITH SURFACE MODIFIED POROUS SUBSTRATE	HUANG, ROBERT Y.M.
<u>60054721</u>	Not Issued	159	08/05/1997	METHOD AND MEANS OF PHYSIOLOGIC VIBRATION QUANTIFICATION	HUANG, ROBERT
<u>29091122</u>	Not Issued	161	07/22/1998	EXIT DOOR ACTUATOR	HUANG, ROBERT
<u>10352019</u>	Not Issued	020	01/27/2003	NON-INVASIVE METHOD OF PHYSIOLOGIC VIBRATION QUANTIFICATION	HUANG, ROBERT
<u>10212269</u>	Not Issued	030	08/06/2002	CONTROL APPARATUS FOR PORTABLE COMPUTER	HUANG, ROBERT
<u>10097576</u>	Not Issued	030	03/15/2002	CHITOSAN/ANIONIC SURFACTANT COMPLEX MEMBRANE	HUANG, ROBERT Y.M.
<u>10026257</u>	Not Issued	061	12/21/2001	MASK LAYER AND DUAL DAMASCENE INTERCONNECT STRUCTURE IN A SEMICONDUCTOR DEVICE	HUANG, ROBERT Y. S.
<u>09948677</u>	Not Issued	041	09/10/2001	NOVEL COMPOSITE MEMBRANE	HUANG, ROBERT Y.M.
<u>09930949</u>	Not Issued	030	08/17/2001	N-ACETYLATED CHITOSAN MEMBRANES	HUANG, ROBERT Y.M.
<u>09498962</u>	<u>6234975</u>	150	02/04/2000	NON-INVASIVE METHOD OF PHYSIOLOGIC VIBRATION QUANTIFICATION	HUANG, ROBERT
<u>09293918</u>	<u>6163000</u>	150	04/19/1999	INSPECTING SORTING MACHINE FOR FINISHED PRODUCTS OF PLASTIC FILM CAPACITOR	HUANG, ROBERT S.
<u>09283190</u>	Not Issued	161	04/01/1999	NOVEL COMPOSITE MEMBRANE	HUANG, ROBERT Y.M.
<u>09282522</u>	<u>6498879</u>	150	03/31/1999	POLARIZATION-INDEPENDENT, ENVIRONMENTALLY STABLE OPTICAL FIBER NARROW BAND MULTI-WINDOW WAVELENGTH DIVISION MULTIPLEXER BASED ON BICONICAL TAPERED FUSION COUPLER TECHNOLOGY	HUANG, ROBERT I.
<u>09253715</u>	Not	161	02/22/1999	ETCHING METHOD AND	HUANG,

	Issued			APPARATUS	ROBERT Y.S.
<u>09134933</u>	<u>5891098</u>	150	08/17/1998	SAFETY INTRAVENOUS CATHETER	HUANG, ROBERT
<u>09065533</u>	<u>6123303</u>	150	04/24/1998	RETRACTABLE BRACKET STRUCTURE	HUANG, ROBERT C
<u>08935362</u>	<u>5950096</u>	150	09/22/1997	PROCESS FOR IMPROVING DEVICE YIELD IN INTEGRATED CIRCUIT FABRICATION	HUANG, ROBERT Y.S.
<u>08897278</u>	<u>5846866</u>	150	07/21/1997	DRAIN EXTENSION REGIONS IN LOW VOLTAGE LATERAL DMOS DEVICES	HUANG, ROBERT Y.S.
<u>08816353</u>	Not Issued	161	03/13/1997	METHOD OF ELIMINATING SILICON DEFECTS CAUSED BY MODERATE-DOSE BORON ION IMPLANTATION	HUANG, ROBERT Y.S.
<u>08795155</u>	Not Issued	161	02/07/1997	USE OF EXTENSION REGIONS TO IMPROVE BREAKDOWN VOLTAGE OF A LOW - VOLTAGE LATERAL DMOS DEVICE	HUANG, ROBERT Y.S.
<u>08707138</u>	<u>5692554</u>	250	09/03/1996	FOLDING SUNSHIELD	HUANG, ROBERT
<u>08592749</u>	<u>5815116</u>	150	11/29/1995	PERSONAL BEAM CELLULAR COMMUNICATION SYSTEM	HUANG, ROBERT Y
<u>08167571</u>	<u>5409286</u>	250	12/14/1993	PROTECTIVE COVER FOR AUTOMOBILE	HUANG, ROBERT I.
<u>08096890</u>	Not Issued	161	07/26/1993	VIDEO-SYNC SEPARATE ADAPTER	HUANG, ROBERT T
<u>07385278</u>	Not Issued	164	07/26/1989	GOLF TRAINING TARGET	HUANG, ROBERT M. L.
<u>07190682</u>	<u>4892661</u>	150	05/05/1988	NOVEL MEMBRANE METHOD	HUANG, ROBERT Y M.

Inventor Search Completed: No Records to Display.

	Last Name	First Name
Search Another:	<input type="text" value="huang"/>	<input type="text" value="robert"/>
Inventor	<input type="button" value="Search"/>	

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<u>L19</u>	L18 and composite	2	<u>L19</u>
<u>L18</u>	L17 and anhydride	5	<u>L18</u>
<u>L17</u>	L16 and chitin	10	<u>L17</u>
<u>L16</u>	((210/640)!.CCLS.)	325	<u>L16</u>
<u>L15</u>	l10 and composite	1	<u>L15</u>
<u>L14</u>	l10 and support	1	<u>L14</u>
<u>L13</u>	l10 and substrate	0	<u>L13</u>
<u>L12</u>	L9 and acethyl	0	<u>L12</u>
<u>L11</u>	L10 and acetyl chloride	0	<u>L11</u>
<u>L10</u>	L9 and composite	1	<u>L10</u>
<u>L9</u>	L8 and chitin	10	<u>L9</u>
<u>L8</u>	((210/500.29)!.CCLS.)	260	<u>L8</u>
<u>L7</u>	L6 and composite	5	<u>L7</u>
<u>L6</u>	L5 and membrane	28	<u>L6</u>
<u>L5</u>	chitin and acetyl chloride	42	<u>L5</u>
<u>L4</u>	l3 and support	5	<u>L4</u>
<u>L3</u>	chitin membranes	7	<u>L3</u>
<u>L2</u>	L1 and acetyl chloride	4	<u>L2</u>
<u>L1</u>	membrane same chitin and composite	46	<u>L1</u>

END OF SEARCH HISTORY